

PI 557925 to 557933-continued

- PI 557928 **origin:** UNKNOWN. **cultivar:** 80-334C. **remarks:** Originally received as 80-334C Sel. 92, but it is incorrect Retained in collection because of virus-type mottling. Perennial. Plant.
- PI 557929 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **cultivar:** Scotch sel. 592-10-74. **pedigree:** Selection 592-10-74 of Irradiated Scotch. Perennial. Breeding Material. Plant.
- PI 557930 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **cultivar:** Scotch sel. 55-10-74. **pedigree:** Selection of irradiated Scotch (55-10-74). Perennial. Breeding Material. Plant.
- PI 557931 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **cultivar:** Scotch sel. 118-12-73. **pedigree:** Selection of Irradiated Scotch. Perennial. Breeding Material. Plant.
- PI 557932 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **cultivar:** Scotch sel. 147-10-73. **pedigree:** Selection of irradiated Scotch. Perennial. Breeding Material. Plant.
- PI 557933 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **cultivar:** Scotch sel. 199-10-14-1. **pedigree:** Selection of irradiated Scotch. Perennial. Breeding Material. Plant.

PI 557934. *Mentha x gracilis* Sole LAMIACEAE Mint

Donated by: Bachmann, K., Hugo de Vries Laboratory, Amsterdam, Netherlands. Received September 26, 1989.

origin: Netherlands. **pedigree:** Collected from the wild in the Netherlands. **collected:** September 13, 1989.
locality: Garden weed in Muiderberg, Badlaan 42.
latitude: 52 deg. 00 min. N. **longitude:** 05 deg. 30 min. E. **remarks:** Spontaneous appearance in home garden. Perennial. Wild. Cutting.

PI 557935. *Mentha x gracilis* Sole LAMIACEAE Mint

Donated by: Clark, B.J., Oregon State University, Dept. Crop Sciences, Corvallis, Oregon, United States. Received March 07, 1990.

origin: United States. **cultivar:** Scotch Spearmint. Perennial. Breeding Material. Plant.